EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4775	((361/600,700) or (62/519,524) or (165/104.33,142)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 07:26
L2	354	(361/702).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 07:26
L3	297	2 not 1	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 07:30
L4	1000	(361/707).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 07:39
L5	887	4 not 2 not 1	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 07:39
L6	1519	(165/80.4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 07:39
L7	954	6 not 4 not 2 not 1	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 08:02
L8	7	cool$3 same (spur adj tube)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 08:01
L9	23657	(heat$1sink heatsink sink radiator fin) same (gas air vapor) same (liquid water) same (inside outside inner outer)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 07:49
L11	12058	(heat$1sink heatsink sink radiator fin) same (gas air vapor) same (liquid water) same (inside outside inner outer) same (groove recess channel passage$3 path)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 07:50
L12	419	(heat$1sink heatsink sink radiator fin) same (gas air vapor) same (liquid water) same (inside outside inner outer) same (groove recess channel passage$3 path) same phase same (two change)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 08:01
L13	23	(heat$1sink heatsink sink radiator fin) same (gas air vapor) same (liquid water) same (inside outside inner outer) same (groove recess channel passage$3 path) same phase same (two change)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 07:57

L14	0	cool$3 same (spur adj tube)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 08:01
L15	132	((heat$1sink heatsink sink radiator fin) same (gas air vapor) same (liquid water) same (inside outside inner outer) same (groove recess channel passage$3 path)).clm.	US-PGPUB; USPAT	OR	ON	2007/02/23 08:03
L16	119	15 not 12	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/23 08:02
L18	8	((heat$1sink heatsink sink radiator fin) with (gas air vapor) with (liquid water) with (inside outside inner outer) with (groove recess channel passage$3 path)).clm.	US-PGPUB	OR	ON	2007/02/23 08:05
L19	4326	((internal inner inside) near4 (gas air vapor)) same ((external outer outside) near4 (liquid water))	US-PGPUB; USPAT	OR	ON	2007/02/23 08:08
L20	873	(((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) same (((external outer outside) near4 (liquid water)) with (line tube path pipe))	US-PGPUB; USPAT	OR	ON	2007/02/23 08:09
L21	140	(((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) same (((external outer outside) near4 (liquid water)) with (line tube path pipe)) same (diameter size)	US-PGPUB; USPAT	OR	ON	2007/02/23 08:19
L22	10	(((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) same (((external outer outside) near4 (liquid water)) with (line tube path pipe)) same (heat adj pipe)	US-PGPUB; USPAT	OR	ON	2007/02/23 08:18
L23	5	(((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) same (((external outer outside) near4 (liquid water)) with (line tube path pipe)) same (heat adj pipe)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 08:18
L24	57	(((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) same (((external outer outside) near4 (liquid water)) with (line tube path pipe)) same (diameter size)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 08:29
L25	6	((((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) with (((external outer outside) near4 (liquid water)) with (line tube path pipe)) with (diameter size)).clm.	US-PGPUB	OR	ON	2007/02/23 08:31

| L26 | 42 | (((((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) with (((external outer outside) near4 (liquid water)) with (line tube path pipe)) with (coaxial)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/02/23 08:36 |
| L27 | 12 | (((((internal inner inside) near4 (gas air vapor)) with (line tube pipe)) with (((external outer outside) near4 (liquid water)) with (line tube path pipe)) with (coaxial)) | FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/02/23 08:36 |